Version 6.0

Report run on: October 4, 2017 - 3:53 PM

#### User Selection Criteria

Handler EPA ID: NYP004332037

History: All records

BR Cycles: Show all

Include Notes: No

#### Results

Data meeting the criteria you selected follows.

Total Pages: 4

### Report Description

The RCRA Site Detail report provides "all available details" from the handler module and summarized information from the waste activity monitoring module for one RCRA site. The report integrates National Biennial RCRA Hazardous Waste Report data with Site Identification data.

Details reported about the RCRA site include basic handler module information; the standard suite of universes; information about each source record received for the facility, including basic information, location and mailing address, source record and permit contact person (including historical records), list of NAICS codes, complete list of regulated waste activities; and summarized National Biennial RCRA Hazardous Waste Report information by reporting cycle year, including quantity totals (generated, managed, shipped, received), and top ten GM forms by quantity generated. Top ten GM form list shows reported waste description, quantities, onsite and offsite system types, and EPA and State waste codes.

Information listed for the RCRA site can be limited by latest historical information and most recent BR cycle.

Data is sorted by the most recent Received Date. If more than one record has the same Received Date, the data is sorted by Source Type (I-Implementer; N-Notification, B-Biennial Report with Subsequent Notification, R-Biennial Report, A-Part A, T-Temporary, E-Emergency).

## Report Information

Name: h site detail.rdf

Developed by: EPA Headquarters, Office of Resource Conservation and Recovery

Deployed: November 2002 Last Revised: August 2016

Contact: rcrainfo.help@epa.gov

Tables Used: hbasic, hreport\_univ5, gis4, gis\_lat\_long4, lu\_generator\_status, hother\_id5, hpart\_a5, hhandler5,

lu\_generator\_status, lu\_country, howner\_operator5, hnaics5, lu\_naics, hstate\_activity5, lu\_state\_activity, hother\_permit5, lu\_other\_permit, huniversal\_waste5, lu\_universal\_waste, hwaste\_code5, bgm\_basic, bgm\_onsite\_treatment, bgm\_offsite\_shipment, bgm\_waste\_code, lu\_management\_method, lu\_state,

hid\_groups, hhsm\_basic5, hhsm\_activity5, hhsm\_waste\_code5

NOTE: Some data is suppressed if it is null or blank. See documentation in RCRAInfo Help for details.

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## List of Hazardous Waste Code Descriptions

Please run the lookup table report for LU WASTE CODES for description of federal and state waste codes in this report.

#### List of Handler Universe Abbreviations

Active Status -- Indicates that the facility could be subjet to the federal RCRA, Subtitle C or a state's authorized Active hazardous waste program. This definition has no legally enforceable or binding determination about the status of

a particular site or the oblications of an owner or operator.

Commercial TSDF Commercial TSDF -- Indicates that the facility is a commercial operator of treating, storing and disposing of

hazardous waste.

El Indicator (HE/GW)

Environmental Indicator (Human Exposure/Groundwater Release) -- Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure does not exist). GW -

Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and

is not under control; 'N' indicates the exposure does not exist).

Federal Generator Federal Generator Status -- Indicates the regulatory status of the site as determined by the quantity and/or toxicity

of hazardous wastes generated, stored or accumulated over a specified period of time.

HSM -- 1st character - Indicates that the facility manages hazardous secondary material(s) (e.g. spent material, **HSM** 

by-product or sludge) that when discarded, would be identified as hazardous waste. 2nd character - Indicates that the product of the facility's recycling process has levels of hazardous constituents that are not comparable to or

unable to be compared to a legitimiate product or intermediate but the recycling is still legitimate.

IC In Place Institutional Controls in Place -- Indicates that the facility has Institutional Controls in place ("Y" indicates that the

facility is in the universe).

Importer -- Indicates that the facility imports hazardous waste into the United States from a foreign country. Importer

Mixed Waste Generator Mixed Waste Generator -- Indicates that the facility is a generator or TSDF that handles waste mixed with nuclear

source, special nuclear or by-product material.

Operating TSDF Operating TSDF -- Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of

enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T -

Treatment).

Short Term Generator -- Indicates that the facility is a short term or one time event generator and not generating Short Term Generator

from ongoing processes.

State Generator State Generator Status -- Indicates the regulatory status of the site in view of implementing the State's "broader in

scope" or "more stringent than" rules. Although an implementing State might use terms that differ for their

generators these terms would be translated to match the Federal regulatory term.

Transporter -- Indicates that the facility is engaged in the off-site transportation of hazardous waste. ('Y' indicates Transporter

that the facility is in this universe).

Subpart K/College Subpart K/College or University -- Indicates facility has opted into the subpart k laboratory rule as a college or

university

Subpart K/Hospital Subpart K/Teaching Hospital -- Indicates facility has opted into the subpart k laboratory rule as a teaching

hospital.

Subpart K/Non-profit Research Institute -- Indicates facility has opted into the subpart k laboratory rule as a non-Subpart K/Non-profit

profit research institute.

Subpart K/Withdrawal from Rule -- Indicates facility has withdrawn from the subpart k laboratory rule. Subpart K/Withdrawal

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CON EDISC								NY	P00433203
EPA Region: 02	Extract: Y C	County: BR	ONX				State	District: NYSDEC R2	
CIII/CICCC I	Federal Generator: N		Transporter:	N	Operatir Comme	ng TSDF:		Active:	N N/N
	ate Generator: ort Term Generato	N or: N	Importer:	N Generator: N	HSM:	rciai:	N NN	El Indicator (HE / GW): IC In Place:	N/N N
	ibpart K/College:	N N	Subpart K/Ho			K/Non-pro		Subpart K/Withdrawal:	N
	Measure - Owne		Seq #:	- Ti	Caspart	- Turton pro		- Cabpart To Thanarawaii	
Coordinates:	, wicasare - Owne	ci.	Эсц <del>и</del> .						
Receive Date: 08	3/19/2013	Source Type	: Implemente	er	Seq. Num	ber: 2			
Address: BRO	E 187TH ST NX, NY 10458 ED STATES				Address:		PL, RM 82 RK, NY 10 STATES		
Contact Person For Source Information	DENNIS RO SR SPECIAI 914-925-621	LIST							
Land Type: Priva	te	Non Notif	ier: No	TSE	) Date:		Acce	ssibility:	
Regulated Waste	Activities								
Hazardous Waste	Generator Status	- Federal: N	lot a Generato	r; State: NY-N N	lot a generator,	Verified			
Other Hazardous \	Waste Generator A	Activities		Used Oil Activi	ties				
Short Term Ge			No	Lised Oil Tran	sed Oil Transporter Activity		Off-Spec	cification Used Oil Burner:	No
Importer Activity: Mixed Waste Generator:  Transporter Activity:		No No	Transport		No	On Opco	modion occa on Barrier.	110	
		No	Transfer F		No	Used Oil	Fuel Marketer Activity		
Transfer Facility:	.y.		No					eter who directs shipment	
TSD Activity:		No	Used Oil Prod Re-refiner Ac			off-specification used oil to off-specification used oil burner:			
Recycler Activity:			No		•		0.1 0	ocomoation acca on barrior	· No
Off-Site Receipt:		No	Processor:		No	Mark	Marketer who first claims the used	sed	
Exempt Boiler and	l/or Industrial Furna	ace		Refiner:		No	oil m	eets the specifications:	No
Small Quantity Onsite Burner Exemption: Smelting, Melting, Refining Furnace		No	Subpart K						
Exemption:	<u>.</u>		No	College/L	Iniversity.	No	Non-	profit Research Institute:	No
Underground Injection Control		No No	Teaching Hospital:		No		drawal:	No	
Underground Injection Control:  Destination Facility for Universal Waste:									
	y ioi Utiiveisai Was	SIC.	No	Recognized 7	Trader		Spent Lead Acid Battery		

Importer:

Exporter:

Importer:

Exporter:

No

No

No

No

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Receive Date: 07/19/2013 S	Source Type: Emergency	Seq. Number: 1
Location 743 E 187TH ST Address: BRONX, NY 10458 UNITED STATES		Mailing 4 IRVING PL, RM 828 Address: NEW YORK, NY 10003 UNITED STATES

Contact Person DENNIS ROHRER
For Source SR SPECIALIST
Information 914-925-6219

Land Type: Private	Non Notifier: No	TSD Date:	Accessibility:	

# Regulated Waste Activities

Hazardous Waste Generator Status - Federal: Conditionally Exempt SQG; State: NY-S Same as Federal

Other Hazardous Waste Generator Activities	
Short Term Generator:	Yes
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
TSD Activity:	No
Recycler Activity:	No
Off-Site Receipt:	No
Exempt Boiler and/or Industrial Furnace	
Small Quantity Onsite Burner Exemption: Smelting, Melting, Refining Furnace	No
Exemption:	No
Underground Injection Control:	No
Destination Facility for Universal Waste:	No

Used Oil Activities			
Used Oil Transporter Activity		Off-Specification Used Oil Burner:	No
Transporter: Transfer Facility:	No No	Used Oil Fuel Marketer Activity	
Used Oil Processor and/or Re-refiner Activity		Marketer who directs shipment off-specification used oil to off-specification used oil burner:	No
Processor: Refiner:	No No	Marketer who first claims the used oil meets the specifications:	No
Subpart K			
College/University:	No	Non-profit Research Institute:	No
Teaching Hospital:	No	Withdrawal:	No
Recognized Trader		Spent Lead Acid Battery	
Importer:	No	Importer:	No
Exporter:	No	Exporter:	No

<sup>\*</sup> End of Report \*